



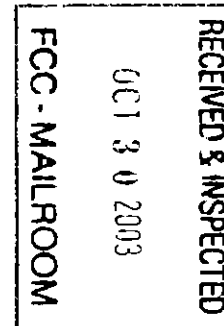
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C44203
Imaging

Federal Communications Commission
Washington, D.C. 20554

October 28, 2003

Katherine Pyeatt
6655 Aintree Circle
Dallas, Texas 75214



Dear Ms Pyeatt:

This concerns your petition for rule making requesting that FM Channel 284A be allotted to Bronte, Texas

We find that your petition is unacceptable for consideration. Your proposed transmitter site is short spaced by 33.7 kilometers to Station KTXC, Channel 284C1, Lamesa, Texas. Thus, your proposal is in violation of Section 73.207 of the Commission's Rules.

Therefore, we are returning your petition for rule making.

Sincerely yours,

John A. Karousos,
Assistant Chief, Audio Division
Media Bureau

Before the
Federal Communications Commission
Washington, D.C. 20554

RECEIVED

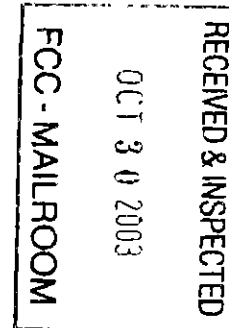
MAY 27 2003

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

In the Matter of)
)
Amendment of 73.202 (b))
Table of Allotments)
FM Broadcast Stations)
(Bronte, TX)

MB Docket No. _____

To John Karousos, Assistant Chief
Audio Division of the
Media Bureau



PETITION FOR RULE MAKING

Pursuant to 47 C.F.R. 1.401, Katherine Pyeatt respectfully petitions the FCC to institute a Rule Making proceeding to amend the FM Table of Allotments to add Channel 284A at Bronte, Texas

DISCUSSION

Petitioner respectfully submits that the public interest would be served by allocating Channel 284A to Bronte, Texas as that community's first local FM service. Bronte, Texas is an incorporated community with a population of 1,076 people.¹ Bronte has its own mayor, Martin Lee, its own volunteer fire department, post office, and library. As of the last quarter of 2000, 46 businesses in Bronte have been given a credit rating by Dun & Broadstreet.² Bronte is a community that is certainly deserving of local FM service. The proposed channel 284A will provide additional diversity and an outlet for local self-expression to Bronte residents and therefore is in the public interest.

Attached hereto is a channel study confirming that Channel 284A can be allocated to Bronte, Texas, consistent with the FCC's FM separation rules. See revision of FM Assignment Policies and Procedures, 90 FCC 2d 88 (1992).

Reference coordinates for Channel 284A at Bronte, Texas are

31 54 00 N
100 17 34 W

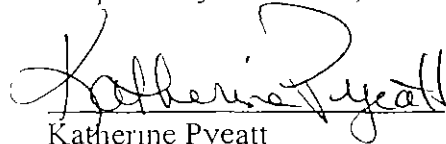
¹ According to the 2002/ 2003 Texas Almanac

² According to the 2002/ 2003 Texas Almanac

Should this petition be granted and Channel 284A be allotted to Bronte, Texas, Petitioner will apply for Channel 284A at Bronte and after it is authorized, will promptly construct the new facility

The factual information provided in this Petition for Rule Making is correct and true to the best of my knowledge

Respectfully submitted,

A handwritten signature in cursive script, appearing to read "Katherine Pyeatt", written over a horizontal line.

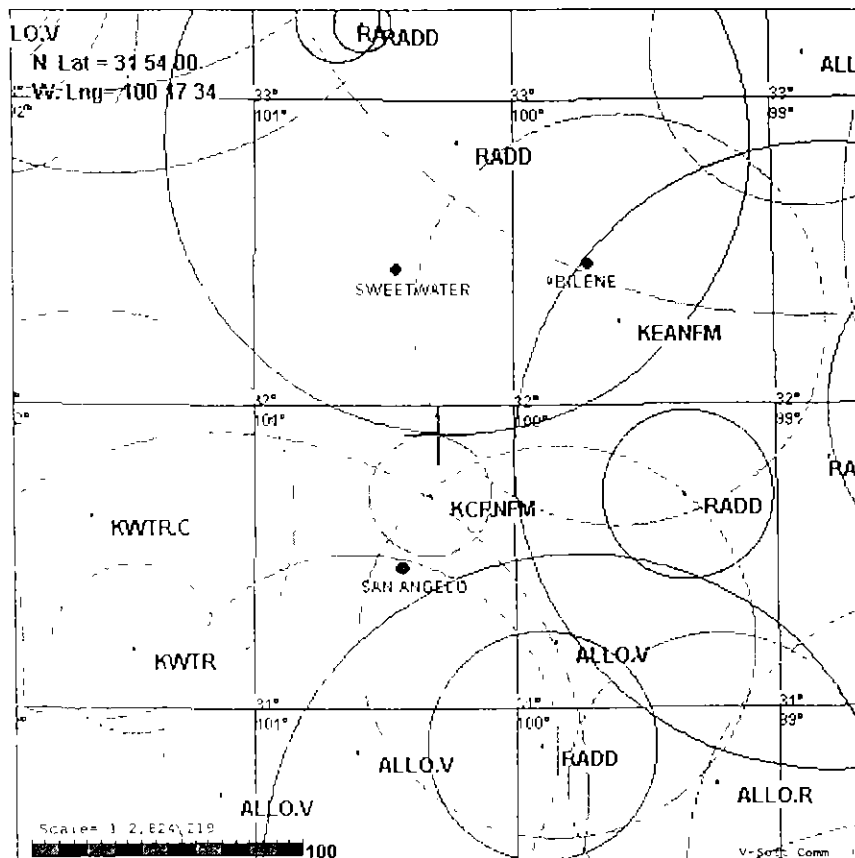
Katherine Pyeatt
6655 Aintree Circle
Dallas, Texas 75214
(214) 363-6030 Tele

cc Gene A Bechtel, Law Office of Gene Bechtel, Suite 600, 1050 17th Street, N W ,
Washington, D.C 20036, telephone (202) 496-1289, telecopier (301) 762-0156, attorney
for Katherine Pyeatt It is requested that the Commission and any parties who may file
pleadings in the captioned matter serve copies to Mr Bechtel as well as Katherine Pyeatt

May 27, 2003

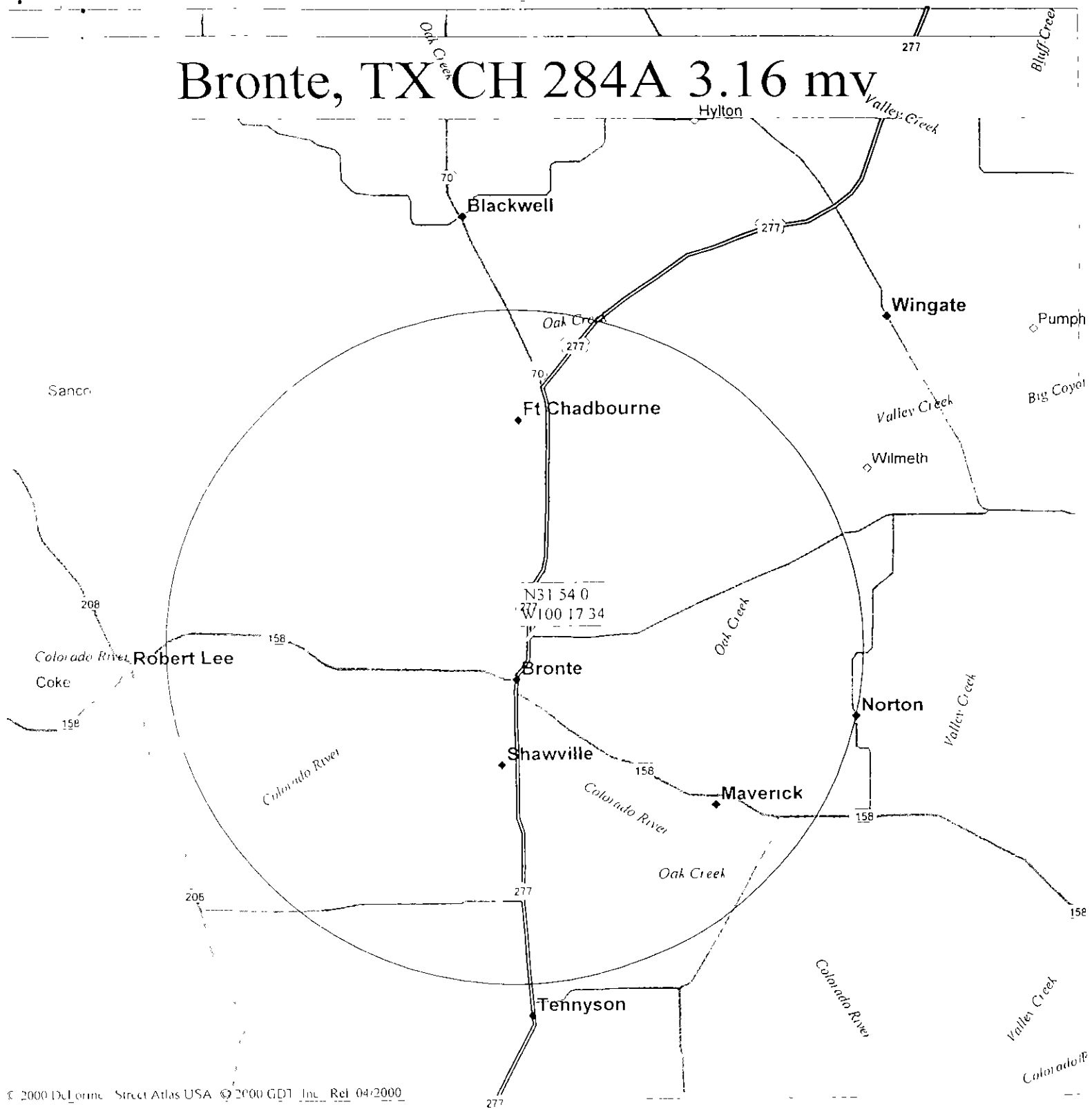
Bronte

FM PROSPTM LOCATE STUDY CH 284 A 104.7 MHz
Study



Call	CH#	Type	Location		D-KM	Azi	FCC	Margin
KCRNFM	230C1	LIC	San Angelo	TX	22.01	187.2	22.0	0.01
RADD	283C2	ADD	Hamlin	TX	107.22	3.8	106.0	1.22
KEANFM	286C1	LIC	Abilene	TX	78.07	57.4	75.0	3.07
ALLO.V	283A	VAC	Eden	TX	86.79	150.6	72.0	14.79
ALLO V	285C1	VAC	Ozona	TX	153.70	211.1	133.0	20.70
RADD	284A	ADD	Blanket	TX	142.79	93.0	115.0	27.79
ALLO.V	285A	VAC	Eldorado	TX	118.95	194.2	72.0	46.95
RADD	284A	ADD	Junction	TX	166.18	162.3	115.0	51.18
KWTR C	281C1	CP	Big Lake	TX	129.78	257.4	75.0	54.78
RADD	282A	ADD	Santa Anna	TX	92.83	103.3	31.0	61.83
KYY1	284C1	LIC	Burkburnett	TX	276.79	28.0	200.0	76.79
RADD	287C3	ADD	Menard	TX	119.66	161.8	42.0	77.66
KWTR	281A	LIC	Big Lake	TX	135.61	235.2	31.0	104.61
ALLO R	281C2	RSV	Mason	TX	162.86	141.5	55.0	107.86
KLGD C	285C1	CP	Tulia	TX	258.60	332.5	133.0	125.60
ALLO V	282C2	VAC	Olney	TX	192.50	43.6	55.0	137.50
RADD	231C2	ADD	Jayton	TX	154.87	347.0	15.0	139.87
RADD	231A	ADD	Jayton	TX	151.79	350.1	10.0	141.79
RADD	285A	ADD	Hico	TX	213.99	87.0	72.0	141.99
KXXS	285C2	LIC	Marble Falls	TX	253.23	129.2	106.0	147.28
KIGD	285C1	LIC	Tulia	TX	289.53	333.2	133.0	156.59
KKDAFM	283C	LIC	N Dallas	TX	322.50	75.4	165.0	157.50
ALLO V	283C	VAC	Balmorhea	TX	326.46	255.9	165.0	161.46
ALLO V	287C2	VAC	Levelland	TX	222.32	312.6	55.0	167.32
ALLO V	285A	VAC	Meridian	TX	246.34	87.1	72.0	174.34
RDEL	285A	DEL	Meridian	TX	246.34	87.1	72.0	174.34
KLZK	282C2	LIC	Brownfield	TX	242.30	314.7	55.0	187.30
KSEYFC	230C2	CP	Seymour	TX	206.15	27.2	15.0	191.15

Bronte, TX CH 284A 3.16 mv



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





Mag 11 00

Sat May 24 11 13 2003

Scale 1 : 50 000 (at center)

5 Miles

5 KM

-  US Highway
-  Major Connector
-  State Route
-  County Seat
-  Small Town
-  Locale
-  Water
-  River/Canal